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This English version is intended to be a reference material to provide convenience for users. In the event of inconsistency between the Japanese original and this English translation, the former shall prevail.

Revision of PRECAUTIONS

Acetaminophen (oral dosage form)

October 12, 2023

Therapeutic category

Antipyretics, analgesics and anti-inflammatory agents

<u>(</u>)

Non-proprietary name

Acetaminophen (oral dosage form)

Safety measure PRECAUTIONS should be revised.

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Revision in line with the Instructions for Package Inserts of Prescription Drugs, PAB Notification No. 606 by the Director-General of Pharmaceutical Affairs Bureau, MHW, dated April 25, 1997 (Old instructions): Revised language is underlined.

Current	Revision
Contraindications (This drug is contraindicated to the following	Contraindications (This drug is contraindicated to the following
patients.)	patients.)
Patients with peptic ulcer [Symptoms may be exacerbated.]	(deleted)
Patients with serious blood abnormalities [Serious outcomes may occur.]	(deleted)
Patients with serious renal disorder [Serious outcomes may occur.]	(deleted)
Patients with serious cardiac function failure [The balance of the cardiovascular system may be compromised, and cardiac failure may be aggravated.]	(deleted)
Patients with aspirin asthma (induction of asthmatic attack due to nonsteroidal anti-inflammatory drug) or a history of the disease [It is considered that the inhibitory activity of prostaglandin synthesis is involved in the onset of aspirin asthma.]	(deleted)
Precautions for Dosage and Administration (N/A)	Precautions for Dosage and Administration <u>The maximum dose for patients with aspirin asthma or a history of</u> <u>the disease should be 300 mg or less of acetaminophen per dose.</u>

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Careful Administration (Careful administration of this drug is required	Careful Administration (Careful administration of this drug is required
in the following patients.)	in the following patients.)
Patients with a history of peptic ulcer [Recurrence of peptic ulcer	Patients with peptic ulcer or a history of the disease [Symptoms
may be promoted.]	may be exacerbated or recurrence may be promoted.]
Patients with blood abnormalities or a history of the disease [Blood	Patients with blood abnormalities or a history of the disease
<u>disorder</u> may <u>occur</u> .]	[Symptoms may be exacerbated or recurrence may be promoted.]
Patients with renal disorder or a history of the disease [Renal_	Patients with renal disorder or a history of the disease [Dose_
function may worsen.]	reduction and prolongation of dosing intervals should be
	considered. Symptoms may be exacerbated or recurrence may be
	promoted.]
Patients with abnormal cardiac function [Symptoms may be	Patients with abnormal cardiac function [Symptoms may be
exacerbated.]	exacerbated or cardiac failure may be aggravated.]
(N/A)	Patients with aspirin asthma (induction of asthmatic attack due to
	nonsteroidal anti-inflammatory drug) or a history of the disease [It is
	considered that the inhibitory activity of prostaglandin synthesis is
	involved in the onset of aspirin asthma, and symptoms may be
	exacerbated or recurrence may be promoted.]
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N/A: Not Applicable. No corresponding language is included in the current PRECAUTIONS.

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Revision in line with the Instructions for Electronic Package Inserts of Prescription Drugs, PSEHB Notification No. 0611-1 by the Director-General of Pharmaceutical Safety and Environmental Health Bureau, MHLW, dated June 11, 2021 (New instructions):

Revised language is underlined.

Current	Revision
2. CONTRAINDICATIONS (This drug is contraindicated to the	2. CONTRAINDICATIONS (This drug is contraindicated to the
following patients.)	following patients.)
Patients with peptic ulcer [Symptoms may be exacerbated.]	(deleted)
Patients with serious blood abnormalities [Serious outcomes may occur.]	(deleted)
Patients with serious renal disorder	(deleted)
Patients with serious cardiac function failure [The balance of the cardiovascular system may be compromised, and cardiac failure may be aggravated.]	(deleted)
Patients with aspirin asthma (induction of asthmatic attack due to nonsteroidal anti-inflammatory drug) or a history of the disease [It is considered that the inhibitory activity of prostaglandin synthesis is involved in the onset of aspirin asthma.]	(deleted)
7. PRECAUTIONS CONCERNING DOSAGE AND ADMINISTRATION (N/A)	7. PRECAUTIONS CONCERNING DOSAGE AND ADMINISTRATION The maximum dose for patients with aspirin asthma or a history of

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	the disease should be 300 mg or less of acetaminophen per dose.
9.PRECAUTIONS CONCERNING PATIENTS WITH SPECIFIC BACKGROUNDS	9.PRECAUTIONS CONCERNING PATIENTS WITH SPECIFIC BACKGROUNDS
9.1 Patients with Complication or History of Diseases, etc.	9.1 Patients with Complication or History of Diseases, etc.
Patients with <u>a history of</u> peptic ulcer	Patients with peptic ulcer or a history of the disease
Recurrence of peptic ulcer may be promoted.	Symptoms may be exacerbated or recurrence may be promoted.
Patients with blood abnormalities or a history of the disease	Patients with blood abnormalities or a history of the disease
(excluding those with serious blood abnormalities)	Symptoms may be exacerbated or recurrence may be promoted.
<u>Blood disorder</u> may <u>occur</u> .	
Patients with abnormal cardiac function (excluding those with	Patients with abnormal cardiac function
serious cardiac function failure)	Symptoms may be exacerbated or cardiac failure may be
Symptoms may be exacerbated.	aggravated.
Patients with bronchial asthma (excluding those with aspirin	Patients with bronchial asthma
asthma or a history of the disease)	Symptoms may be exacerbated.
Symptoms may be exacerbated.	
(N/A)	Patients with aspirin asthma (induction of asthmatic attack due to
	nonsteroidal anti-inflammatory drug) or a history of the disease
	It is considered that the inhibitory activity of prostaglandin synthesis
	is involved in the onset of aspirin asthma, and symptoms may be

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	exacerbated or recurrence may be promoted.
9.2 Patients with renal impairment	9.2 Patients with renal impairment
Patients with serious renal impairment	(deleted)
This drug should not be administrated. Serious outcomes may	
<u>occur.</u>	
Patients with renal disorder or a history of the disease (excluding	Patients with renal disorder or a history of the disease
those with serious renal disorder)	Dose reduction and prolongation of dosing intervals should be
Renal impairment may be exacerbated.	considered. Symptoms may be exacerbated or recurrence may be
	promoted.

N/A: Not Applicable. No corresponding language is included in the current PRECAUTIONS.

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